



A diagram of a hexagonal lattice structure, likely representing a honeycomb or a similar material. The lattice is composed of hexagonal cells arranged in a repeating pattern. The cells are numbered 1, 2, and 3, indicating different types or states of the cells. The numbering is as follows: the top row of cells is labeled 1; the second row is labeled 2; the third row is labeled 3; the fourth row is labeled 1; the fifth row is labeled 2; and the sixth row is labeled 3. The lattice is bounded by labels 207, 208, and 209. Label 207 is at the top, 208 is on the right, and 209 is at the bottom.

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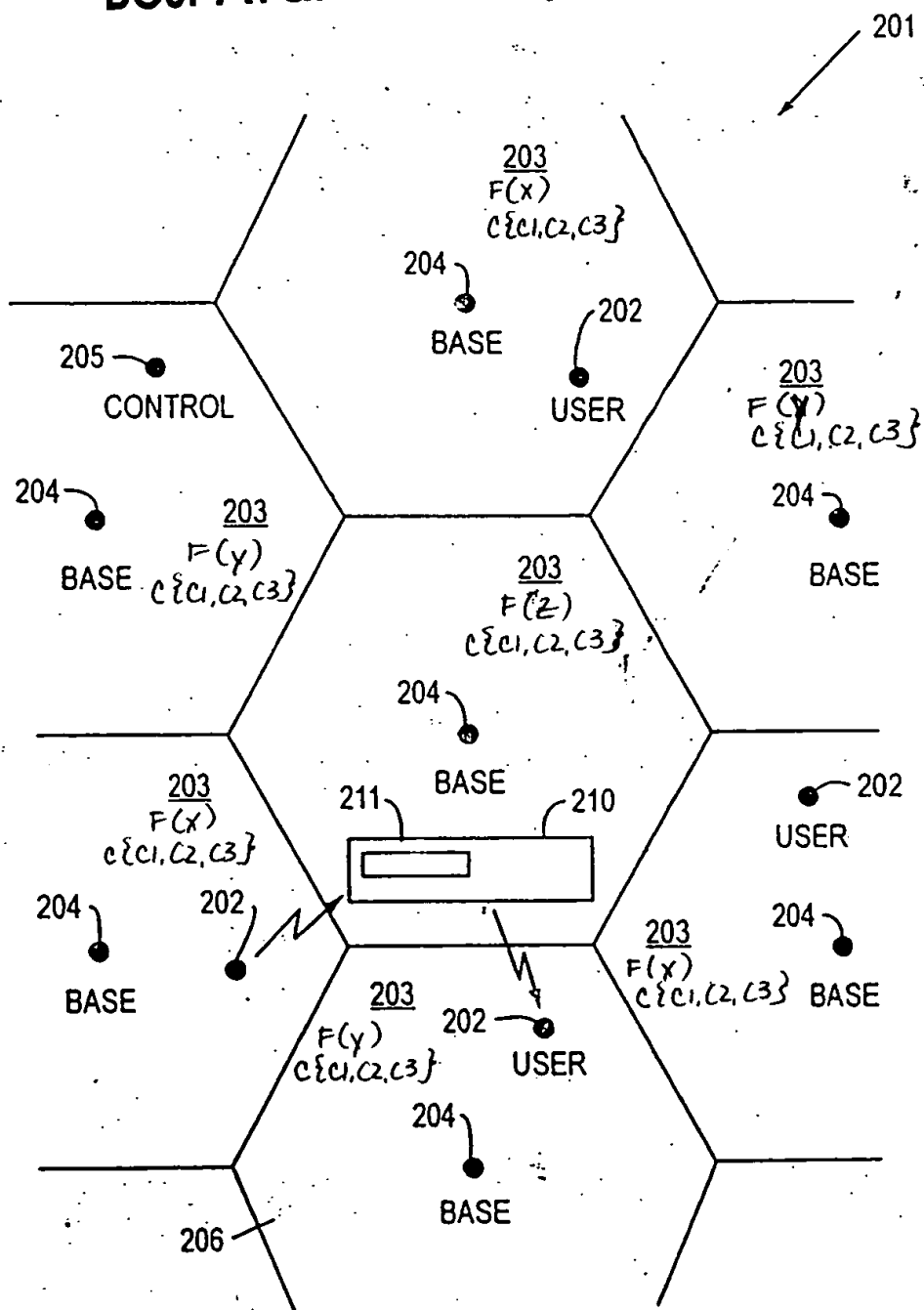
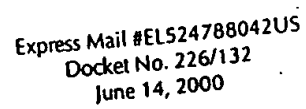


Fig. 2





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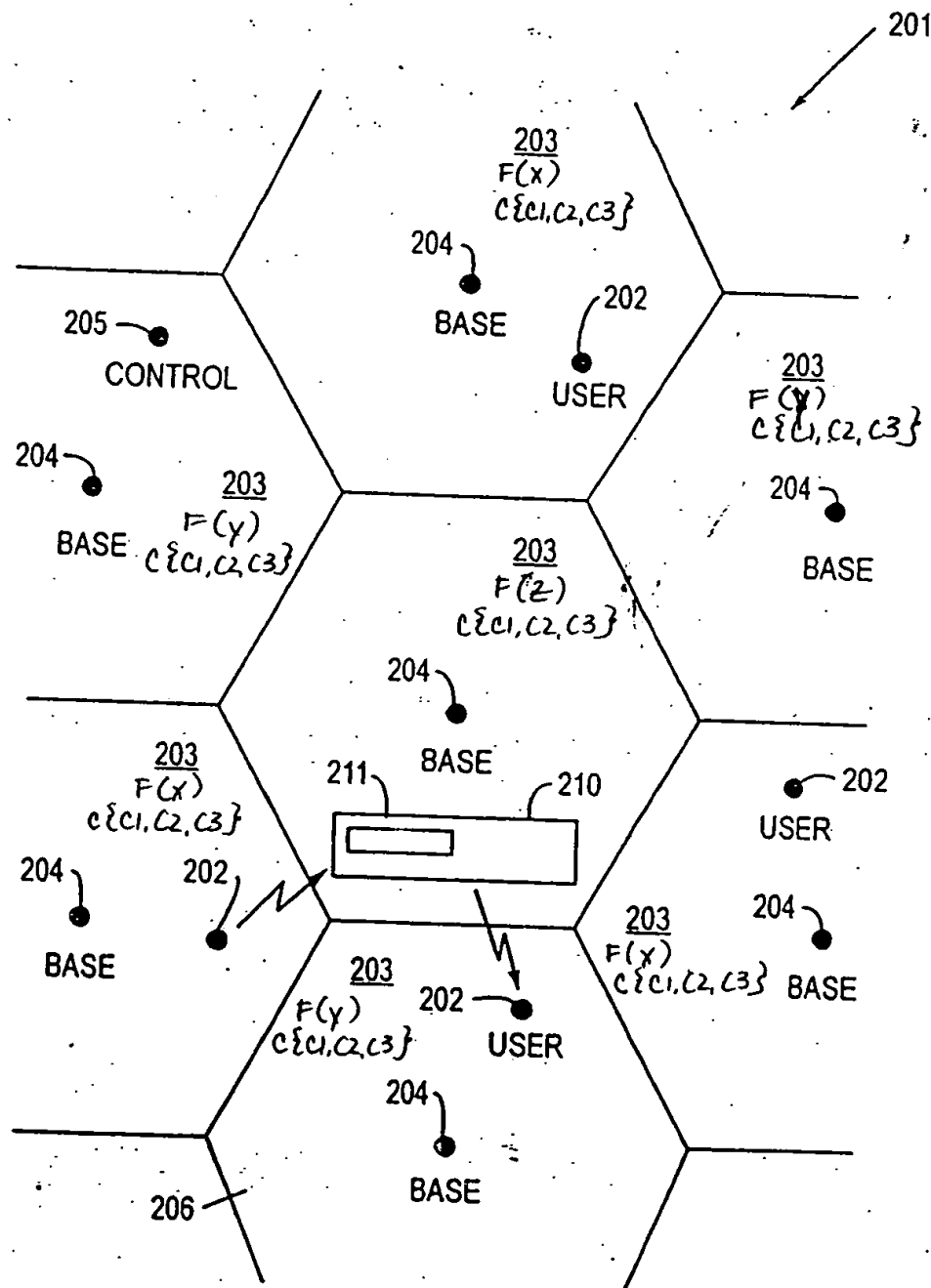


Fig. 2